Nama : ..... | Kelas : ..... | Jalur : Merah

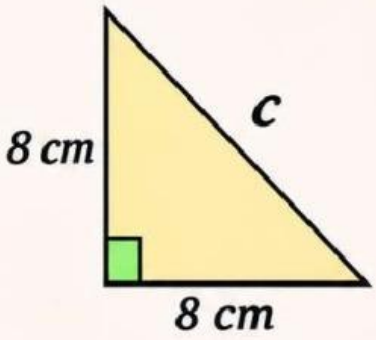
Nilai Bantu

$\sin 30° = 0{,}5$	$\cos 60° = 0{,}5$	$\tan 45° = 1$
$\sin 60° \approx 0{,}87$	$\sin 41° \approx 0{,}66$	$\cos 41° \approx 0{,}75$

Bagian C: Misi 3

Sudut Istimewa

C1. Segitiga siku-siku sama kaki dengan dua sisi tegak 8 cm.



Ingat!

$a^2 + b^2 = c^2$

Sisi miring $= \sqrt{8^2 + 8^2}$

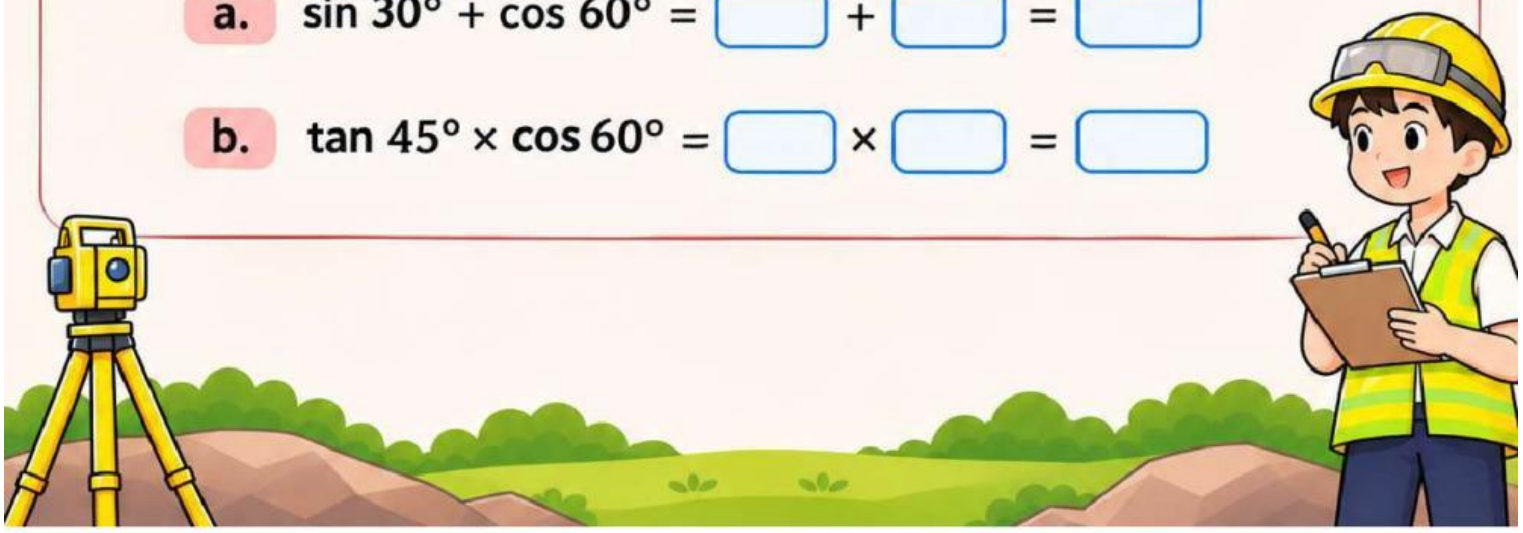
$= \sqrt{\square}$

$=$ Pilih...

C2. Hitung (pakai tabel sudut istimewa):

a. $\sin 30° + \cos 60° = \square + \square = \square$

b. $\tan 45° \times \cos 60° = \square \times \square = \square$



LIVEWORKSHEETS